

# RISK ASSESSMENT

## Traditional Risk Assessment

- Multiple health outcomes of concern
- Molecular toxicology studies
- Chemical or class of concern
- Toxicity values for specific studies
- Specific endpoint(s) of exposure
- Chemical/endpointistic Data

## Synthesis

## Data Sources

## Starting Point

- Clinical data on population
- Epidemiology
- Environmental chemical or class of concern
- Information in the population
- Prevention strategies
- Behavioral data
- Chemical/Non-Chemical stressors

## Reframed for Public Health